

CLAIMS

What is claimed is:

1. An apparatus for unclogging air conditioning unit's evaporator drain line comprising an oblong rubber type plastic plunger device, once engaged dislodges the debris, improves airflow output.
2. The apparatus for unclogging AC unit's evaporator drain line according to claim 1 wherein includes a PVC tube.
3. The unclogging component, according to claim 2 has a $\frac{3}{4}$ " female end, which is inserted into the AC unit evaporator drain line, the debris location referenced in claim 1, as causing the unit to be clogged.
4. The apparatus unclogging device, according to claim 1, also includes the aid of a clear plastic tube component.
5. The apparatus for unclogging AC unit's drain line according to claim 4, is a clear plastic tube with a $\frac{1}{2}$ " male end, is to be attached to the $\frac{1}{2}$ " female end of the unclogging apparatus of claim 3.
6. An apparatus for unclogging the AC unit's drain line requires an additional component, which is a $\frac{1}{8}$ " width "T" drain line valve flap.
7. The apparatus for unclogging the drain line, according to claim 6, has a "key" element, which is the valve flap, once activated, strengthens the force of suction, also creating an "outflow" pathway for the debris to exit.
8. The apparatus unclogging device according to claim 7, engages once the plunger device claim 1 is activated by squeezing it (claim 1) three to five times.
9. The unclogging drain line apparatus in accordance to claim 1, gets attached to the $\frac{1}{8}$ " opening of claim 6 into the apparatus use of claim 4, as it is (at that point), also attached to the apparatus unclogging device opening claim 1.
10. The unclogging apparatus for the drain line, according to the $\frac{1}{2}$ " width male end of claim 4, still attached is unclogging device claim 1 and unclogging device, claim 6, and then inserted into the $\frac{1}{2}$ " female end claim 2, apparatus unclogging device.
11. The other "key" element of the unclogging process of the AC unit's drain line, is the apparatus claim 1, whereby at this point, sets the necessary force of suction into motion, is then squeezed 3 to 5 times, as indicated in claim 8.

12. The apparatus unclogging drain line device claim 6, having been activated, as a result of claim 11, in turn, activates the apparatus unclogging device of claim 7, therefore dislodges the debris, from the AC unit's drain line, as in claim 1.
13. The combined activation of apparatus unclogging devices, claim 7, in motion with claim 11, forces and pushes the dislodging of clogged debris from the unit's evaporator drain line as stated in claimed 1, continuing its exit, also through claim 2, claim 4, and finally through the 1/8" opening of claim 6, out, onto the ground or the designated container.